

08/627,445

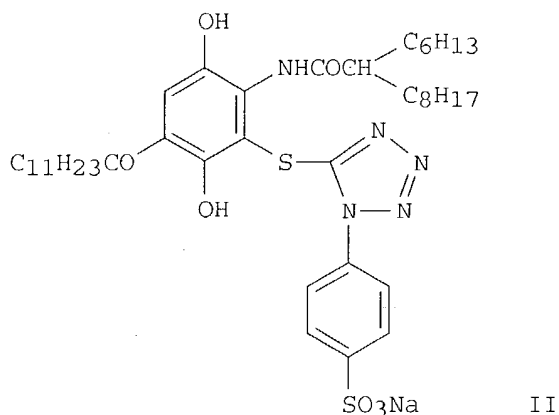
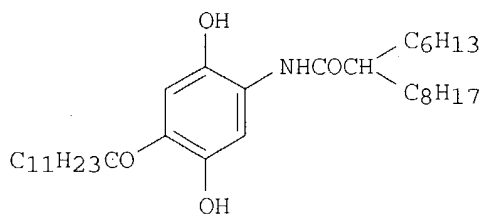
STM structure Search
2-4-04

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L4 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN
ACCESSION NUMBER: 1995:354728 CAPLUS
DOCUMENT NUMBER: 122:174578
TITLE: Heat development diffusion transfer-type color
photosensitive materials
INVENTOR(S): Taguchi, Toshiki
PATENT ASSIGNEE(S): Fuji Photo Film Co Ltd, Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 32 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 06289557	A2	19941018	JP 1993-96499	19930401
PRIORITY APPLN. INFO.:			JP 1993-96499	19930401

GI



AB The title materials contain, on a support, a Ag halide, a binder, a non-diffusible dye-providing compd. releasing a diffusible dye by redn., a reducing agent, and .gtoreq.1 compd. [[[Red]p-[Link]m-[AF]n)]kXM ([Red] = reducing redox nucleus releasing [Link]m-[AF]n by oxidn.; [Link] = linking group releasing [AF] by further oxidn. and/or hydrolysis after released from Red; [AF] = group able to restrain the redn. reaction of Ag halide; X = CO2 or SO2; M = H or metal atom with 1-3 valences, the group XM may be substituted on [Red], [Link], or [AF]; k, p, n .gtoreq.1, m .gtoreq.0). A color photog. film using I for the reducing agent and II for the functional reducing agent gave high quality color images with good color-reproducibility and discrimination.

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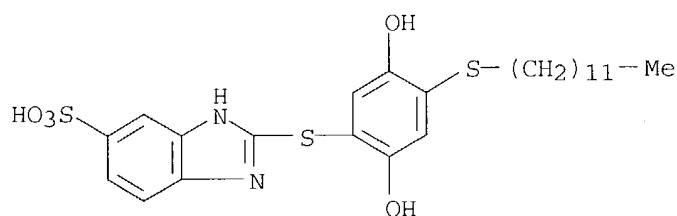
IT 137659-65-5

RL: DEV (Device component use); USES (Uses)

(diffusion-transfer photothermog. copying material contg. functional reducing agent)

RN 137659-65-5 CAPLUS

CN 1H-Benzimidazole-5-sulfonic acid, 2-[[4-(dodecylthio)-2,5-dihydroxyphenyl]thio]- (9CI) (CA INDEX NAME)



L4 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1992:224622 CAPLUS

DOCUMENT NUMBER: 116:224622

TITLE: Silver halide photographic material having redox compound emulsion layer

INVENTOR(S): Kato, Kazunobu; Hirano, Shigeo

PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 25 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

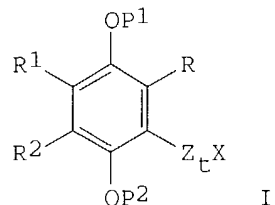
LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 03291645	A2	19911220	JP 1990-94550	19900410
PRIORITY APPLN. INFO.:			JP 1990-94550	19900410

GI



AB In the material consisting of a support coated with a 1st Ag halide emulsion layer contg. a redox compd. AZtX (A = oxidn.-redn. center or its precursor exclusive of hydrazine; Z = timing group which eliminates by oxidn. in development; X = development-preventing agent; t = 0, 1) and a 2nd emulsion layer with higher sensitivity than the 1st layer, the 2nd layer or an adjacent hydrophilic colloid layer contains a hydrazine deriv. The material may contain a redox compd. I (R-R₂ = H, group substitutable on the hydroquinone ring; P₁, P₂ = H, protecting group cleavable in development). The material showed good dot gradation.

IT 141187-72-6

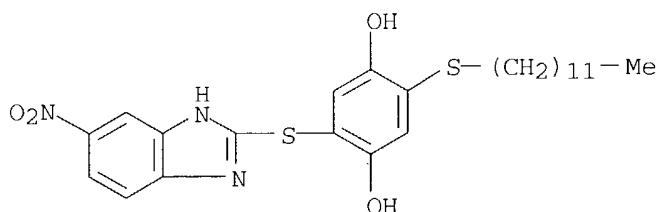
RL: USES (Uses)

08/627,445

(photog. material emulsion layer contg., for good dot gradation)

RN 141187-72-6 CAPLUS

CN 1,4-Benzenediol, 2-(dodecylthio)-5-[(5-nitro-1H-benzimidazol-2-yl)thio]-
(9CI) (CA INDEX NAME)



L4 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1991:691243 CAPLUS

DOCUMENT NUMBER: 115:291243

TITLE: Heat-developable color photographic material

INVENTOR(S): Koide, Tomoyuki

PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 40 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 03043735	A2	19910225	JP 1989-178544	19890711

PRIORITY APPLN. INFO.: JP 1989-178544 19890711

AB The title material comprises a support having thereon photosensitive silver halide, a binder, an electron transporting agent (or its precursor), an electron donor (or its precursor), a dye-providing compd., a hydrazine deriv., and one or more light-insensitive layers contg. at least one compd. represented by A(Time)tX (A = oxidn.-redn. nucleus; (Time)tX is to be released upon oxidn. during development; Time = timing group linked to A by S, N, O, etc.; t = 0 or 1; X functions as a development inhibitor after being released from (Time)tX]. The use of the title material gives excellent pos. images.

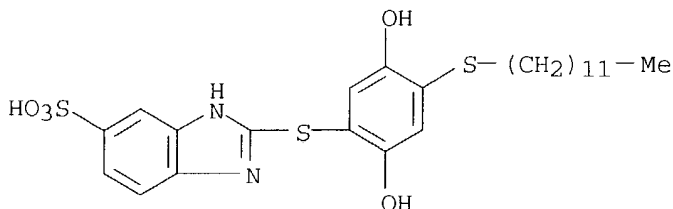
IT 137659-65-5

RL: USES (Uses)

(photog. light-insensitive emulsion contg.)

RN 137659-65-5 CAPLUS

CN 1H-Benzimidazole-5-sulfonic acid, 2-[[4-(dodecylthio)-2,5-dihydroxyphenyl]thio]- (9CI) (CA INDEX NAME)



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L4 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1991:14802 CAPLUS
DOCUMENT NUMBER: 114:14802
TITLE: Heat-developable color photographic material
INVENTOR(S): Koide, Tomoyuki
PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 36 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 02064634	A2	19900305	JP 1988-217272	19880831
JP 2579196	B2	19970205		

PRIORITY APPLN. INFO.: JP 1988-217272 19880831

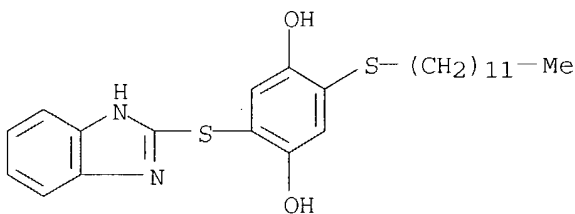
AB In a heat-developable photog. material comprising, on a support, photosensitive layers comprising Ag halides, a binder, an electron-donating compd., an electron-transfer agent, and a compd. capable of releasing a diffusible dye upon redn., a nonphotosensitive intermediate layer contg. .gtoreq.1 compd. having the formula A(time)tX [A = a redox nucleus releasing the group (time)tX on oxidn. during development; time = a timing group bonded to A via S, N, O, or Se; t = 0, 1; X = a group capable of serving as a development inhibitor upon release from the (time)tX group] is interposed between 2 photosensitive layers differing in color sensitivity.

IT 125708-86-3

RL: USES (Uses)
(development-inhibitor-releasing, heat-developable photog. films contg.)

RN 125708-86-3 CAPLUS

CN 1,4-Benzenediol, 2-(1H-benzimidazol-2-ylthio)-5-(dodecylthio)- (9CI) (CA INDEX NAME)



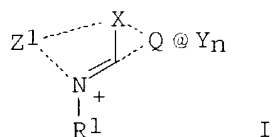
L4 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1990:621211 CAPLUS
DOCUMENT NUMBER: 113:221211
TITLE: Direct positive-type color photographic material
INVENTOR(S): Hirano, Shigeo; Yamamoto, Mitsuru; Deguchi, Hisayasu
PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan
SOURCE: Jpn. Kokai Tokkyo Koho, 25 pp.
CODEN: JKXXAF
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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08/627,445

JP 02108039	A2	19900419	JP 1988-260504	19881018
PRIORITY APPLN. INFO.:			JP 1988-260504	19881018
GI				



AB In a direct pos. color photog. material utilizing .gtoreq.1 photog. emulsion layer contg. unperfogged intermol. latent-image type Ag halide grain and a color coupler, the color coupler is itself nondiffusible and forms or releases a dye upon oxidative coupling with the color developing agent, and the photog. material contain a development inhibitor releasing compd., A-(time)t-X [A = redox nucleases, which allows the release of -(time)t-L only upon oxidn. during color development, time = timing group which bonds to A via N, O, Se; t = 0, 1; x = development inhibitor] and .gtoreq.1 nucleating agents, (I) [Z1 = atom required to complete 5- or 6-membered ring; R1 = aliph. group; X = double-bonded C, N; Q = atom required to complete non-arom. ring; Y = counter ion; n = no. required to achieve charge balance; the substituent on R1, Z1 = and(or) Q is alkynyl].

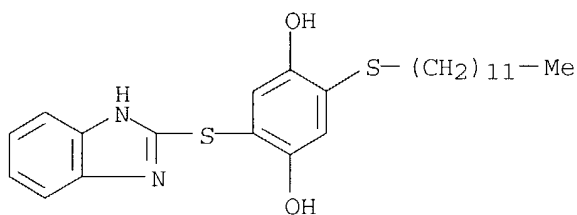
IT 125708-86-3

RL: USES (Uses)

(development inhibitor releasing compd., color photog. material using)

RN 125708-86-3 CAPLUS

CN 1,4-Benzenediol, 2-(1H-benzimidazol-2-ylthio)-5-(dodecylthio)- (9CI) (CA INDEX NAME)



L4 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1990:129021 CAPLUS

DOCUMENT NUMBER: 112:129021

TITLE: Direct positive color image development

INVENTOR(S): Deguchi, Hisayasu; Hirano, Shigeo

PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 39 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 01158440	A2	19890621	JP 1988-7046	19880118
PRIORITY APPLN. INFO.:			JP 1987-240692	19870928

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AB In developing a photog. material (with .gtoreq.1 unfogged internal latent image-type Ag halide emulsion layer and contg. color image-forming coupler) in the presence of nucleating agent, the color image-forming coupler is nondiffusive and releases a nondiffusive dye upon oxidn. coupling with color developer, and photog. material contains a surface latent image-type neg. Ag halide emulsion in a neg. Ag halide emulsion layer but not in the above internal latent image-type Ag halide emulsion layer, and neg. Ag halide emulsion layer and/or adjacent nonphotosensitive layer contains .gtoreq.1 compd. selected from A(Time)tX [A is oxidn. redn. parent nucleus, and releases (Time)tX by oxidn. during photog. development; Time = timing group connected to S, N, O, or Se; t = 0, 1; X = development inhibitor], and a pH of the developing soln. is .ltoreq.12.0. Soft gradation can be prevented.

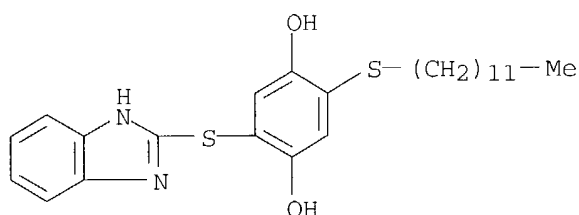
IT **125708-86-3**

RL: USES (Uses)

(development inhibitor-releasing compd., direct pos. color development of photog. material contg.)

RN 125708-86-3 CAPLUS

CN 1,4-Benzenediol, 2-(1H-benzimidazol-2-ylthio)-5-(dodecylthio)- (9CI) (CA INDEX NAME)



L4 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1988:483256 CAPLUS

DOCUMENT NUMBER: 109:83256

TITLE: Silver halide photographic material with improved color sharpness

INVENTOR(S): Deguchi, Hisayasu; Kojima, Tetsuo; Usui, Hideo; Hirano, Shigeo

PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan

SOURCE: Jpn. Kokai Tokkyo Koho, 47 pp.

CODEN: JKXXAF

DOCUMENT TYPE: Patent

LANGUAGE: Japanese

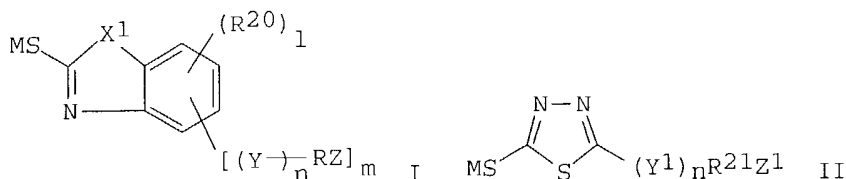
FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 63017445	A2	19880125	JP 1986-143756	19860619
JP 06019528	B4	19940316		

PRIORITY APPLN. INFO.: JP 1986-143756 19860619

GI



AB A Ag halide photog. material contains (1) .gtoreq.1 compd. having the formula A(time)tX [A = oxidn.-redn. center which releases (time)tX on oxidn. during photog. development; time = S, N, O, or timing group which is bonded to A; t = 0, 1; X = development inhibitor] and (2) .gtoreq.1 compd. selected from I [R = straight or branched alkylene, straight or branched alkenylene, straight or branched aralkylene, arylene; Z = polar substituent; Y = S, O, NR1, CONR2, NR3CO, SO2NR4, NR5SO2, C(O)O, OC(O), CO, NR6CONR7, NR8CSNR9, NR10CO2; R1-R10 = H, (substituted) alkyl, aryl, alkenyl, aralkyl; X1 = O, NR19, S; R19 = H, (substituted) alkyl, alkenyl; R20 = H, substituent; M = H, alkali metal, ammonium, group to be cleaved under alkali condition; n = 0, 1; m = 0-2; when X1 = S, m .noteq. 0; l = 4-m] and II [R21 = straight or branched alkylene, alkenylene, aralkylene, arylene; Z1 = H, polar substituent; Y1 = S, NR11, NR12CONR13, NR14CSNR15, NR16CO2, NR17CO, NR18SO2; R11-R18 = H, (substituted) alkyl, aryl, alkenyl, aralkyl; n = 0, 1]. The photog. material produces images with improved sharpness and reduced fog.

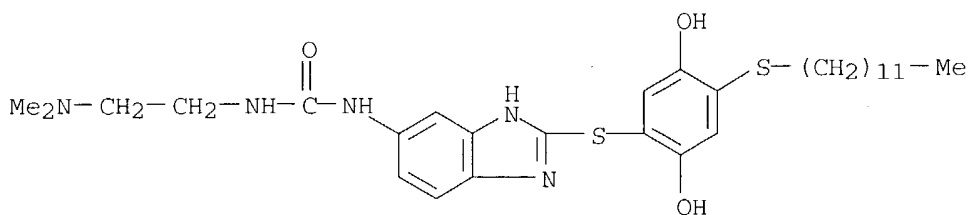
IT 115751-06-9

RL: USES (Uses)

(photog. development inhibitor)

RN 115751-06-9 CAPLUS

CN Urea, N-[2-(dimethylamino)ethyl]-N'-[2-[[4-(dodecylthio)-2,5-dihydroxyphenyl]thio]-1H-benzimidazol-5-yl]- (9CI) (CA INDEX NAME)



L4 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

ACCESSION NUMBER: 1976:105488 CAPLUS

DOCUMENT NUMBER: 84:105488

TITLE: Behavior of N,S-divinyl-2-mercaptobenzimidazole in a thiolation reaction

AUTHOR(S): Abramova, N. D.; Skvortsova, G. G.; Trzhtsinskaya, B. V.; Sigalov, M. V.

CORPORATE SOURCE: Irkutsk. Inst. Org. Khim., Irkutsk, USSR

SOURCE: Khimiya Geterotsiklicheskikh Soedinenii (1975), (12), 1674-7

CODEN: KGSSAQ; ISSN: 0132-6244

DOCUMENT TYPE: Journal

LANGUAGE: Russian

OTHER SOURCE(S): CASREACT 84:105488

GI For diagram(s), see printed CA Issue.

AB Free radical addn. of RSH (R = Et, Pr, Bu, Ph) to the title compd. I gave the sulfides II, whereas heating I with EtSH without a free radical

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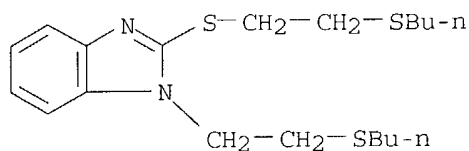
catalyst gave 1-vinylbenzimidazole-2-thione (III). Free radical addn. of EtSH to III gave 1-[2-(ethylthio)ethyl]benzimidazole-2-thione, whereas addn. of EtSH to III in the presence of SO₂ gave 1-[1-(ethylthio)ethyl]benzimidazole-2-thione.

IT 58536-63-3P

RL: SPN (Synthetic preparation); PREP (Preparation)
(prepn. of)

RN 58536-63-3 CAPLUS

CN 1H-Benzimidazole, 1-[2-(butylthio)ethyl]-2-[[2-(butylthio)ethyl]thio]-
(9CI) (CA INDEX NAME)



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(FILE 'HOME' ENTERED AT 14:54:00 ON 04 FEB 2004)

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L1 STRUCTURE UPLOADED

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L3 8 S L1 FULL

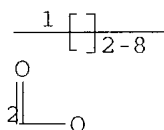
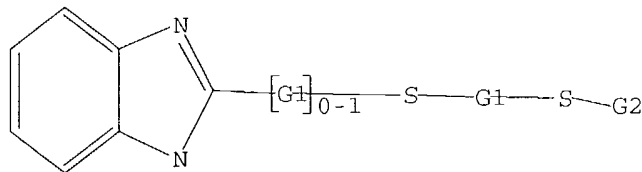
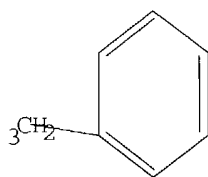
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L4 8 S L3

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L1 HAS NO ANSWERS

L1 STR



G1 Cy,Ak

G2 H, [@1], [@2], [@3]

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Structure attributes must be viewed using STN Express query preparation.

Day : Wednesday

Date: 2/4/2004

Time: 12:03:56

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WEBB

First Name = JIMMY

Application#	Patent#	Status	Date Filed	Title
<u>60134692</u>	Not Issued	159	05/18/1999	RESORCINOL PHTHALATE POLYMERS AND COPOLYMERS WITH GOOD MELT STABILITY
<u>60128339</u>	Not Issued	159	04/08/1999	HIGHLY WEATHEABLE ARTICLES WITH RESORCINOL POLYARYLATE OUTER LAYERS
<u>60021750</u>	Not Issued	159	07/15/1996	QUARTERNARY BISPHENOLATES, METHODS FOR THEIR PREPARATION, AND USES THEREOF
<u>29040857</u>	Not Issued	161	06/29/1995	SPRAY FENDER FOR AN AGRICULTURAL VEHICLE
<u>10627445</u>	Not Issued	030	07/25/2003	METHOD FOR PRODUCING BISPHENOL CATALYST AND BISPHENOLS
<u>10410693</u>	Not Issued	030	04/11/2003	WEATHERABLE BLOCK COPOLYESTERCARBONATES, BLENDS CONTAININ THEM, AND METHOD
<u>10409067</u>	Not Issued	041	04/08/2003	WEATHERABLE MULTILAYER RESINOUS ARTICLE AND METHOD FOR THEIR PREPARTION
<u>09954914</u>	<u>6534686</u>	150	09/18/2001	METHOD FOR PRODUCING BISPHENOL CATALYST AND BISPHENOLS
<u>09954909</u>	<u>6620939</u>	150	09/18/2001	METHOD FOR PRODUCING BISPHENOL CATALYST AND BISPHENOLS
<u>09916160</u>	<u>6538065</u>	150	07/26/2001	METHOD FOR PREPARING COPOLYESTERCARBONATES AND ARTICLES THEREFROM
<u>09741627</u>	<u>6414200</u>	150	12/19/2000	SILYLMETHANETHIOLS AS PROMOTERS FOR BISPHENOL PRODUCTION
<u>09251244</u>	<u>6440364</u>	150	02/16/1999	METHOD OF DEGASSING ABSORBABLE SUTURE PRODUCTS

<u>09181902</u>	Not Issued	161	10/29/1998	WEATHERABLE BLOCK COPOLYESTERCARBONATE AND BLENDS CONTAINING THEM
<u>09152877</u>	6143839	150	09/14/1998	WEATHERABLE BLENDS OF POLYCARBONATES WITH ARYLATE POLYMERS
<u>08917968</u>	5905150	150	08/27/1997	PROCESS FOR PREPARING ORGANOSILANES
<u>08758108</u>	5663406	150	11/25/1996	FORMATION OF CARBONATE ESTERS AND ORTHOCARBONATES
<u>08673540</u>	Not Issued	161	07/01/1996	PROCESS FOR REMEDIATION OF A CONTAMINATE PARTICULATED MATERIAL
<u>08673484</u>	5779810	150	07/01/1996	METHOD TO REMOVE HALOGENATED HYDROCARBONS FROM PARTICULATE MATTER
<u>08611609</u>	5797995	150	03/08/1996	METHOD FOR THERMAL REMOVAL OF HALOGENATED ORGANIC COMPOUNDS FROM SOI
<u>08523177</u>	5688335	150	09/05/1995	CONTAMINANT REMOVAL FROM MATERIAL
<u>08494040</u>	Not Issued	166	06/26/1995	FORMATION OF CARBONATE ESTERS AND ORTHOCARBONATES
<u>08407454</u>	Not Issued	166	03/20/1995	METHOD FOR THERMAL REMOVAL OF HALOGENATED ORGANIC COMPOUNDS FROM SOI
<u>08300900</u>	Not Issued	168	09/06/1994	METHOD TO REMOVE HALOGENATED HYDROCARBONS FROM PARTICULATE MATTER
<u>08300899</u>	5520745	150	09/06/1994	REMEDICATION OF CONTAMINATED MATERIAL
<u>08254628</u>	5430232	250	06/06/1994	ENHANCED VOLATILIZATION OF POLYCHLORINATED BIPHENYL COMPOUNDS
<u>08242768</u>	Not Issued	168	05/16/1994	PROCESS FOR REMEDIATION OF A CONTAMINATE PARTICULATE MATERIAL
<u>08055599</u>	5391300	150	05/03/1993	METHOD FOR THE REMOVAL OF HALOGENATED ORGANIC COMPOUNDS FROM AN ENVIRONMENT
<u>08046874</u>	5334672	150	05/27/1993	AROMATIC POLYMER BLENDS AND METHOD
<u>07985160</u>	5296880	250	12/03/1992	BIFOCAL CONTACT LENS
<u>07928397</u>	Not Issued	161	08/12/1992	AROMATIC POLYMER BLENDS AND METHOD
<u>07736547</u>	Not Issued	161	07/26/1991	AROMATIC POLYMER BLENDS AND METHOD
<u>07646902</u>	5187243	150	01/28/1991	HIGH IMPACT, FLAME RETARDANT, TRANSPARENT BLENDS OF AROMATIC POLY- CARBONATE AND

				POLY(ARYLOXYSILOXANE)
07497155	5041514	150	03/21/1990	POLYMERIC REACTION PRODUCTS OF BIPHENOLS AND ORGANOSILICON MATERIALS AND METHOD FOR MAKING
07353713	Not Issued	161	05/18/1989	POLYMERIC REACTION PRODUCTS OF TETRAALKYLBIPHENOL AND ORGANOSILICON MATERIALS AND METHOD FOR MAKING
07344713	5026890	250	04/28/1989	METHOD AND INTERMEDIATES FOR PREPARATION OF BIS(AMINOALKYL) POLYDIORGANOSILOXANE
07196910	Not Issued	161	05/20/1988	METHOD AND INTERMEDIATES FOR PREPARATION OF BIS(AMINOALKYL) POLYDIORGANOSILOXANE
06768255	4631346	150	08/22/1985	SILYL CARBAMATES AND THEIR USE IN THE PREPARATION OF BIS (AMINOALKYL) DISILOXANE
06743836	4565885	150	06/12/1985	METHOD FOR PREPARING OLEFINIC SILAZANES
06707630	Not Issued	164	03/04/1985	SILYL CARBAMATES AND THEIR USE IN THE PREPARATION OF BIS (AMINOALKYL) DISILOXANE
06691293	4584393	150	01/14/1985	BIS (AMINOALKYL) DISILOXANES AND METHOD AND INTERMEDIATES FOR THEIR PREPARATION
06691292	4584388	150	01/14/1985	METHOD AND COMPOSITION FOR PREPARING AROMATIC POLYCARBOXYLIC ACIDS AND THEIR ANHYDRIDES FROM POLYCARBOXIMIDES
06505636	4578470	150	06/20/1983	BIS-IMIDES CONTAINING HETEROCYCLIC AROMATIC RINGS
06321644	4391996	250	11/16/1981	1,1-DICHLORO-2,2-BIS(HYDROXYPHENYL)ETHYLE
06306859	Not Issued	161	09/29/1981	FLAME RETARDANT PHOSPHORUS/NITROGEN ADDITIVES FOR THERMOPLASTICS
06254815	4329292	150	04/16/1981	CONTINUOUS METHOD FOR MAKING AROMATIC BIS(ETHER PHTHALIC ACID) OR AROMATIC BIS(ETHER ANHYDRIDE)
06253446	4340545	150	04/13/1981	METHOD FOR MAKING AROMATIC BIS (ETHER ANHYDRIDES)
06251019	4318857	150	04/03/1981	METHOD FOR MAKING AROMATIC BIS (ETHER ANHYDRIDES)
06250994	4329496	150	04/03/1981	METHOD FOR MAKING AROMATIC BIS (ETHER PHTHALIC ACID) OR AROMATIC BIS (ETHER ANHYDRIDE)
06250804	4329291	150	04/03/1981	METHOD FOR MAKING AROMATIC BIS (ETHER ANHYDRIDE)S
06124914	4349479	150	02/26/1980	METHOD OF SALVAGING AROMATIC BISIMIDE VALUES

06097350	4273674	150	11/26/1979	THERMAL DETECTING PAINT COMPOSITIONS
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